## **Assessment Director's Meeting**

- June 23, 2017
- 10:00 AM 12:00 PM
- Utah State Board of Education



### **Agenda**

Welcome

Heather Gross
 Early Childhood/ELA Specialist

- Megan Lopez Secondary ELA Specialist

Results

Statewide ACT Jo EllenPreliminary SAGE Jo Ellen

SAGE Observations
 Jared, Kim, Tracy

UTIPS Update and Survey
 Kim, Jared

Utah Compose Update Kim

College and Career Readiness Jared

Schedules Jared

Trainings

- KEEP Cyd

Writing
 Cyd, Heather, Megan, Kim

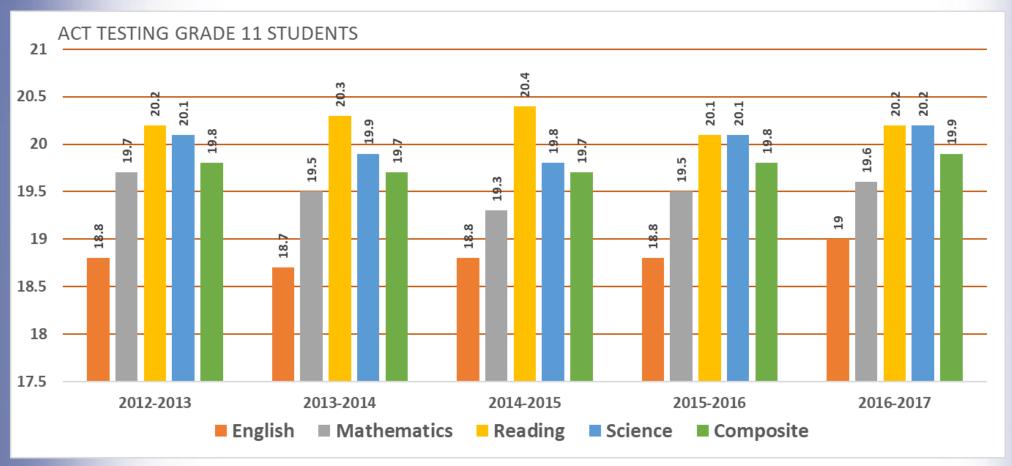
SAGE KimNew Assessment Director Jared

Accountability Ann-Michelle

DataDavid

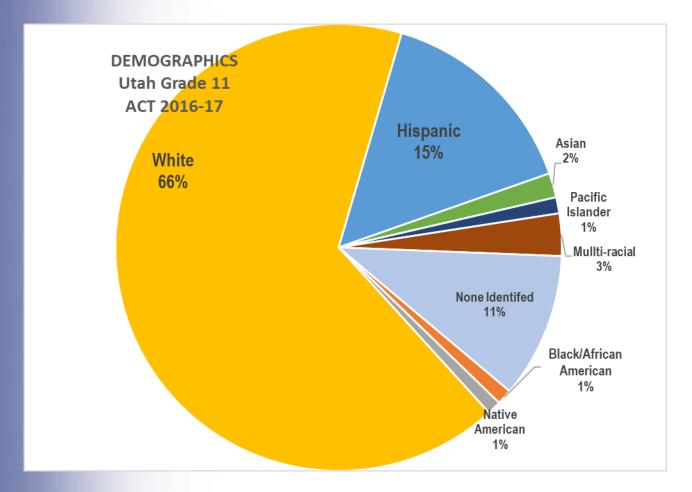
Data Privacy Whitney

### **Statewide ACT Results**



- Results display the compressed nature of the scores
- Very little change over the last 5 years.
- Utah has grown from 25,000 students tested to 42,422 students tested.

Demographics Utah Grade 11 ACT 2016-2017



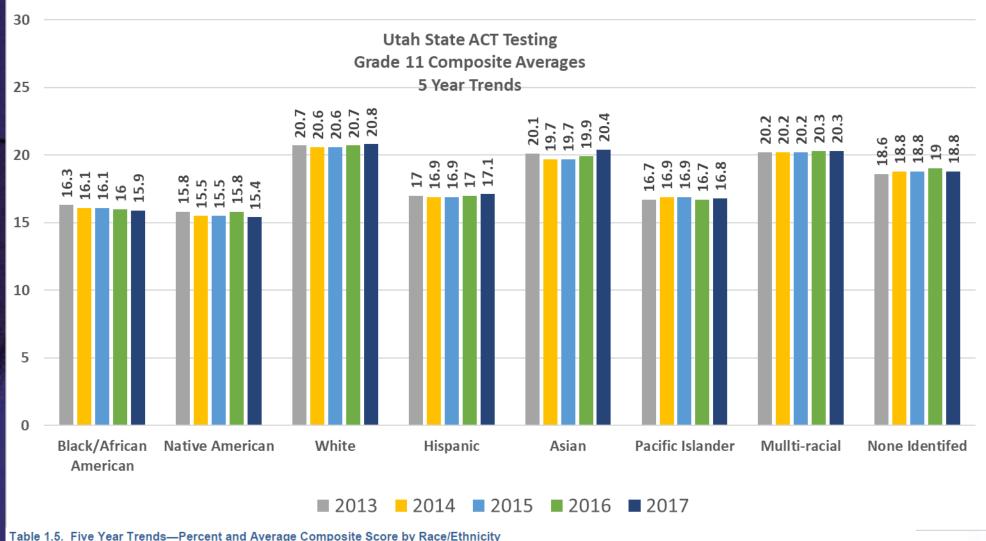
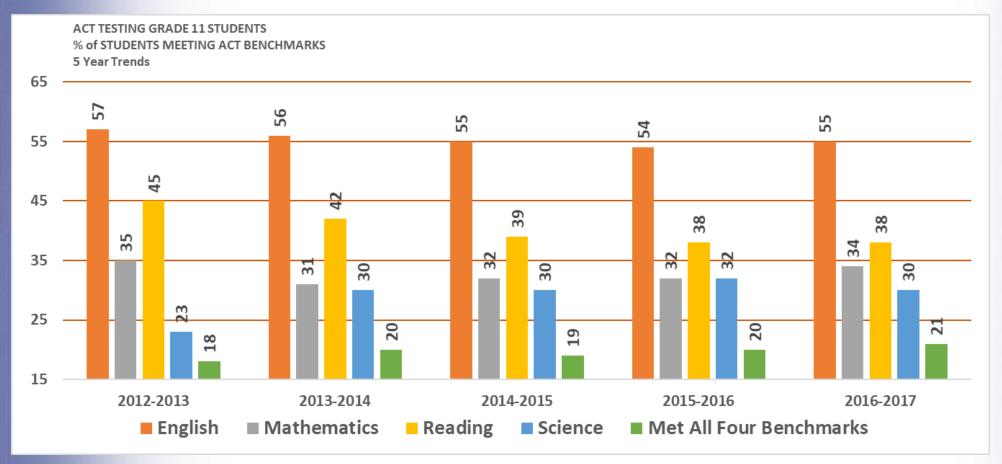


Table 1.6. The Teal Hollas Toleritana 717	orago com	poore		o by itacon		,									
	2012	2-2013		2013	-2014		2014	-2015		2015	-2016		2016	-2017	
Race/Ethnicity	N	%	Avg	N	%	Avg	N	%	Avg	N	%	Avg	N	%	Avg
All Students	24,948	100	19.8	37,953	100	19.7	38,695	100	19.7	40,014	100	19.8	41,422	100	19.9
Black/African American	278	1	16.3	372	1	16.1	398	1	16.1	473	1	16.0	465	1	15.9
American Indian/Alaska Native	308	1	15.8	383	1	15.6	333	1	15.5	337	1	15.8	418	1	15.4
White	17,481	70	20.7	25,771	68	20.7	25,605	66	20.6	26,240	66	20.7	27,470	66	20.8
Hispanic/Latino	3,403	14	17.0	5,628	15	16.9	5,585	14	16.9	6,069	15	17.0	6,241	15	17.1
Asian	437	2	20.1	652	2	19.9	666	2	19.7	644	2	19.9	729	2	20.4
Native Hawaiian/Other Pacific Islander	325	1	16.7	494	1	16.7	507	1	16.9	531	1	16.7	484	1	16.8
Two or more races	816	3	20.2	1,190	3	20.2	1,176	3	20.2	1,331	3	20.3	1,270	3	20.3
Prefer not to respond/No response	1,900	8	18.6	3,463	9	18.7	4,425	11	18.8	4,389	11	19.0	4,345	10	18.8

### **Percentage of students meeting ACT's Benchmark Scores**



College Course	ACT Score	Benchmark Score				
<b>English Composition</b>	English	18				
Algebra	Mathematics	22				
Social Studies	Reading	22				



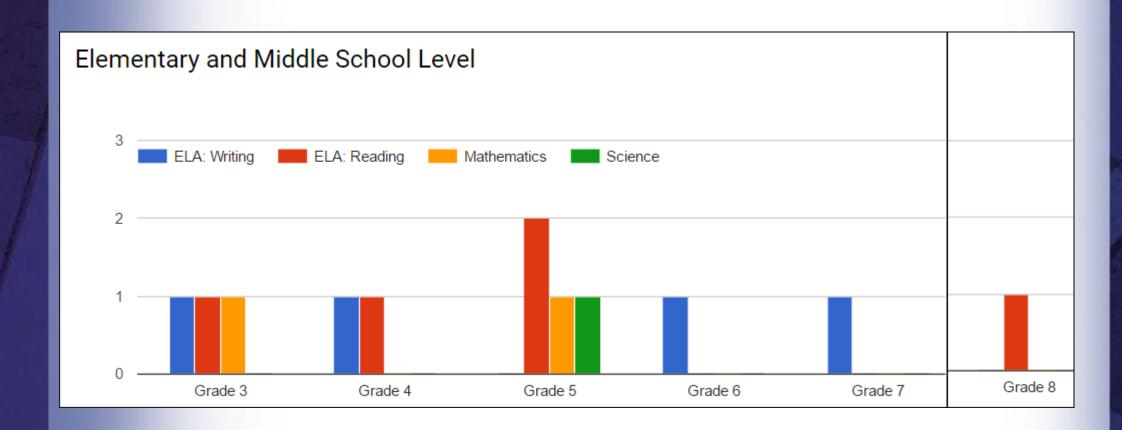
### **Assessment Site Observations**Spring 2017



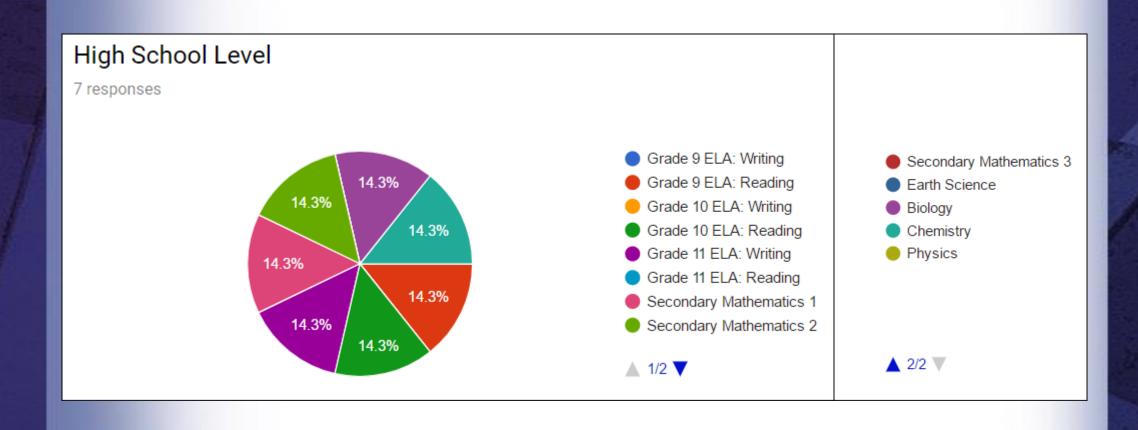
### Why is USBE doing assessment observations?

- Last year during the Federal Peer Review process, we found that we needed to improve in our monitoring of test administration. One improvement we decided to make was to visit various schools and do two things:
  - 1. observe testing
  - 2. interview an administrator, teacher, and student
- We didn't want it to be compliance related we wanted to "get a feel" for what is going on in the State.
- Very helpful feedback on what we (USBE) may need to do to better assist LEAs in administration of State assessments.

#### 16 Site visits



#### 16 Site visits

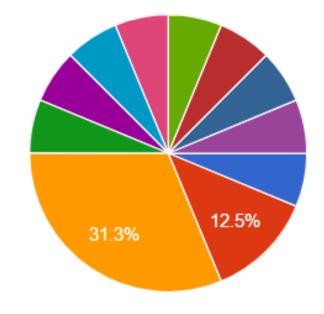


#### Did the proctor/test administrator read the Test Administration Manual?

16 responses



- Didn't see came part way in to testing
- missed the beginning of the test

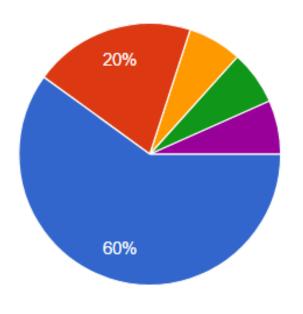


- Beginning only
- End only
- Beginning and End
- No TAMS was read
- Asked students
- Didn't read TAMs
- Missed beginning of session
- Saw the beginning of testing



### Did the proctor/test administrator tell students how long they should take on the assessment(s)?

15 responses



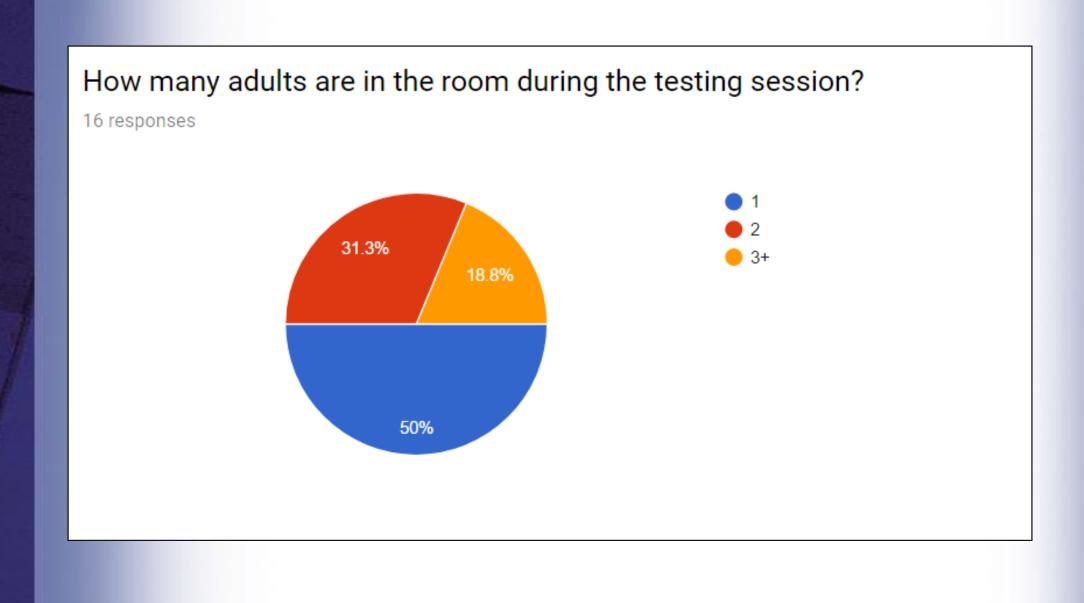
Yes

No

Missed beginning of session

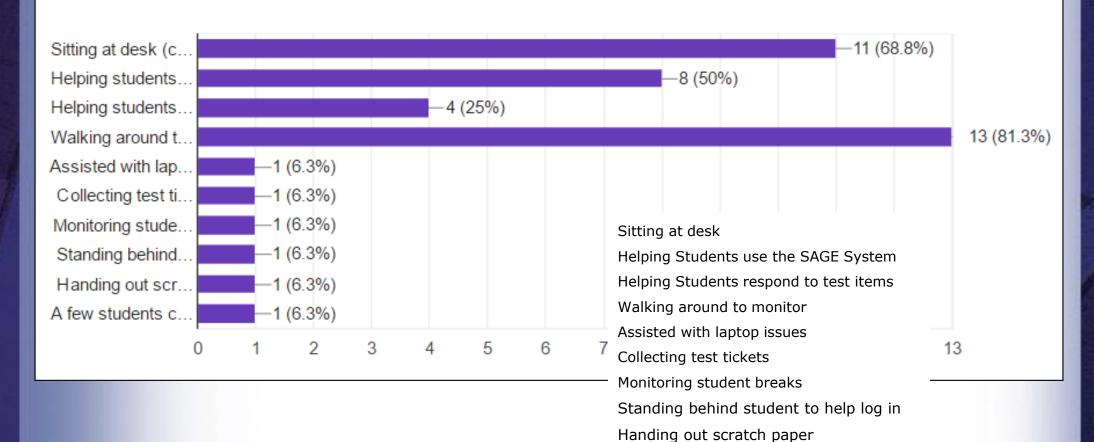
unobserved

 missed the beginning of the testing, however the class period goes from 9-11

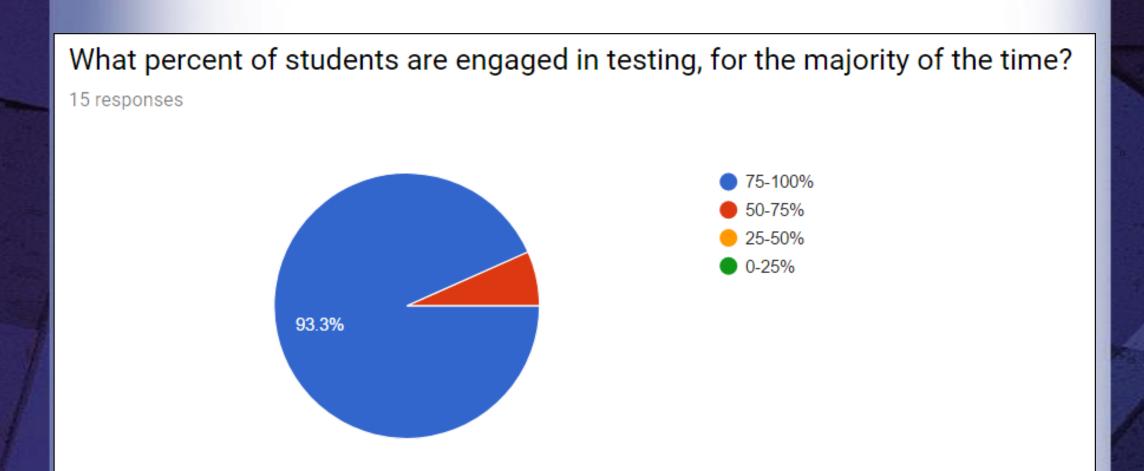




16 responses



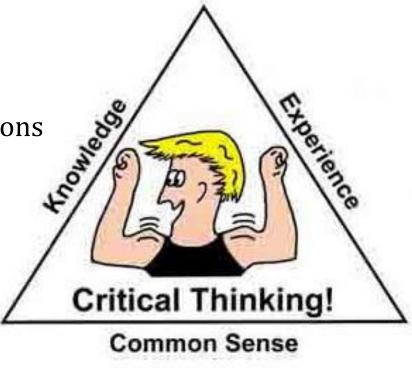
Help students log in



**For next time**... include *time into testing* because time seemed to affect engagement.

### **Observed Successes**

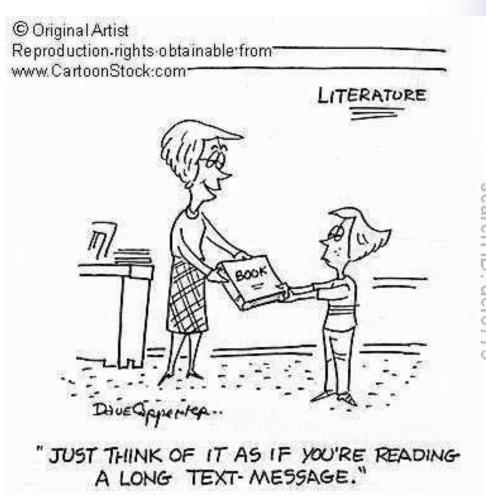
- TAM procedures followed when it was read
- Students understood how to use the tools
- Active proctoring
- Questions were answered appropriately
- Highly-organized procedures for testing sessions
  - Privacy folders
  - Color-coded TAM for teachers
  - Color-coded schedules for make-up sessions



## search ID: dcr0773

### **Observed Challenges**

- Using the training/practice tests
- Reading the TAM
- Posting testing session time period
- Testing schedules are problematic
  - 45 minutes is optimal; 60 minutes max
- Scratch paper
  - Not readily available
  - Secure discard
- Comfort level of room
  - Temperature
  - Number of students
  - Computer lab vs. in-class testing
- Number of proctors



### ASSESSMENT SPECIAL EDUCATION ACCOMMODATIONS OBSERVATION SUMMARY

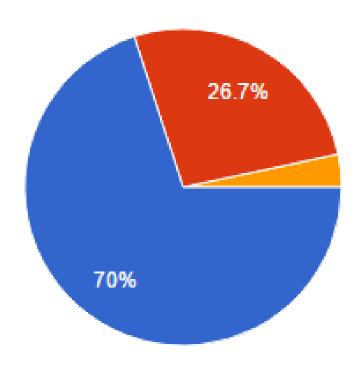
11 LEAS

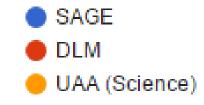
14 schools

30 students

### Assessment Name

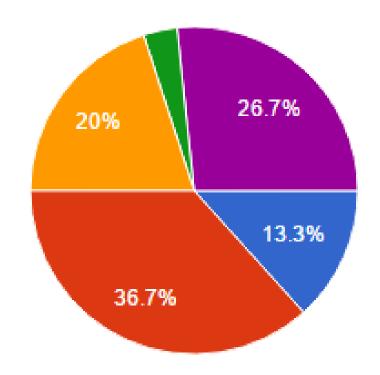
30 responses





### Test Subject

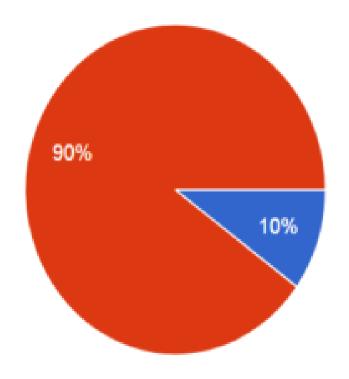
30 responses



- Language Arts
- Writing
- Math
- Science
- DLM ELA/Math

### Assessment Administration Location

30 responses



General Education

Special Education Class

### Accommodations in IEP's:

- Extended Time
- Minimized/reducedDistractions
- Alternate Location
- Breaks
- Text to Speech

### Accommodations observed:

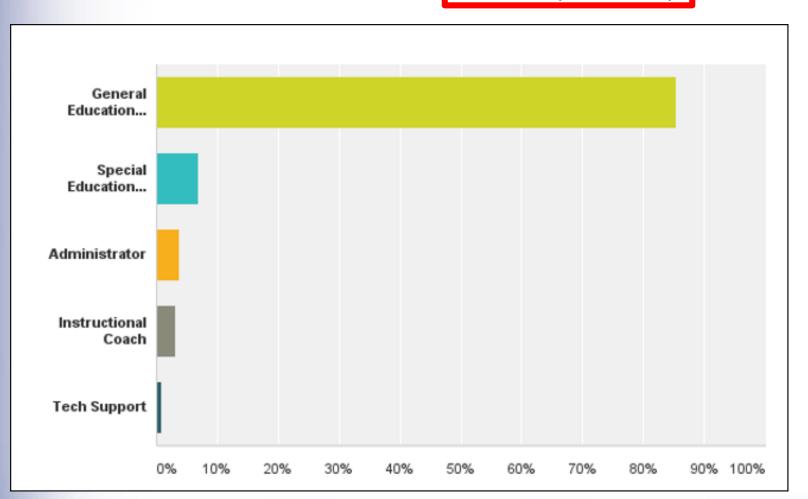
- Scratch paper
- Text to speech
- Alternate Location

### **Scribe Accommodation**

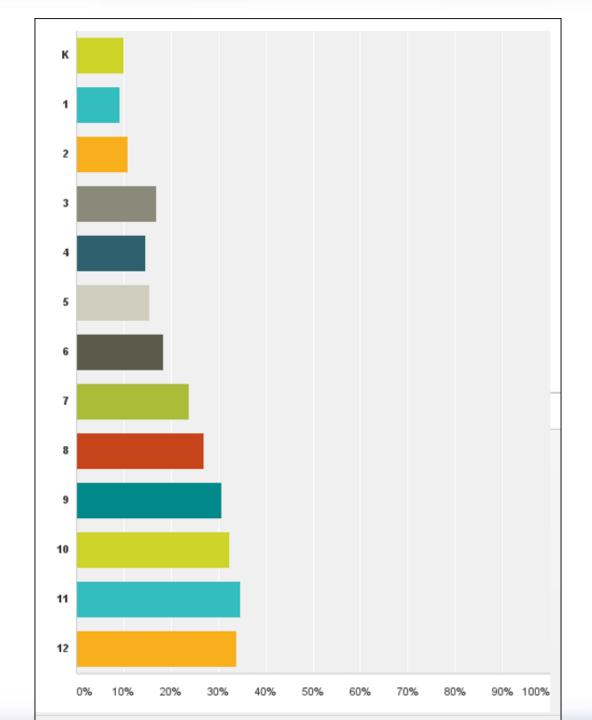
- 199 Scribe requests
- 173 requests for IEPs
- 9 requests for 504
- 19 requests for Emergency
- 184 Human Scribes
- 11 speech-to-text

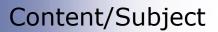
130 Responses

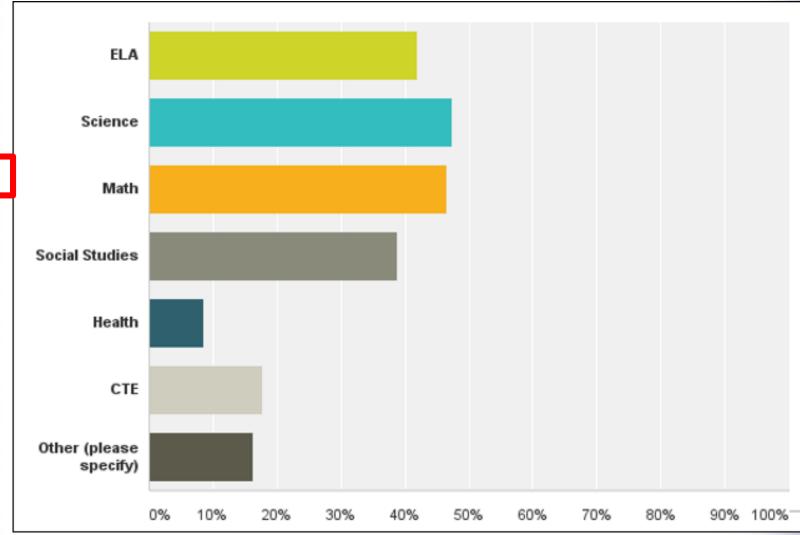
Role/responsibility



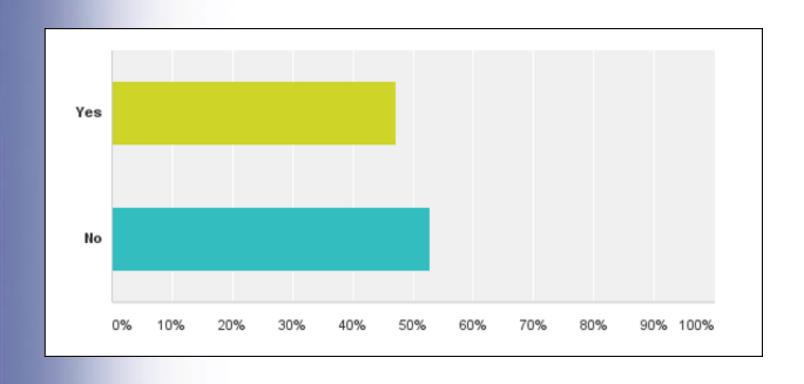
Grade level





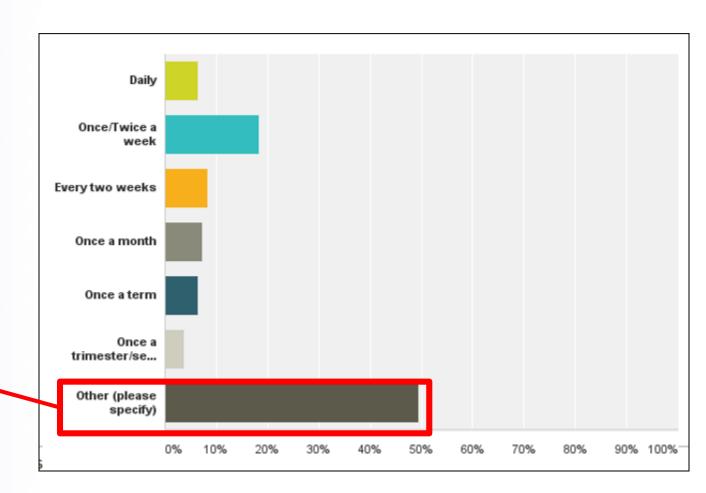


Do you currently use UTIPS?

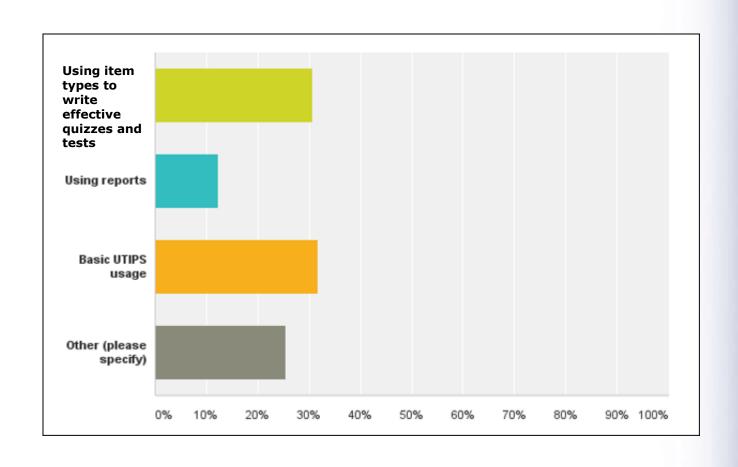


How often do you use UTIPS?





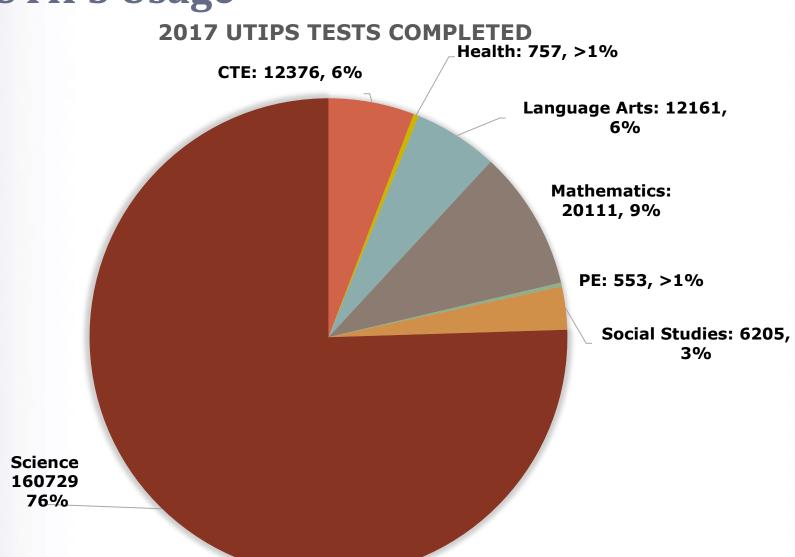
What training would you be interested in attending?



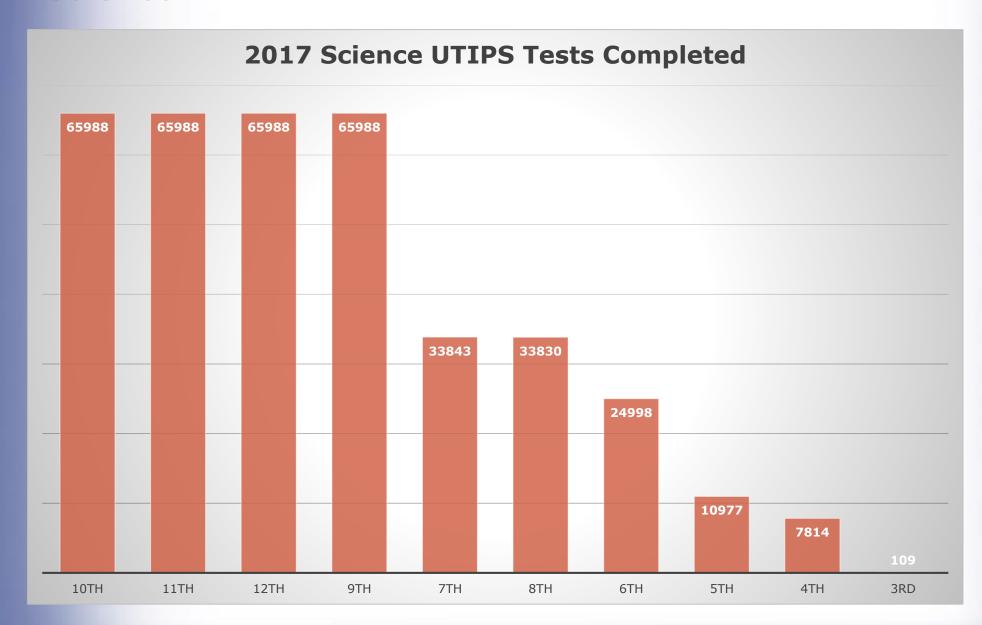
# 2017 UTIPS Update Where are we now and what is new?



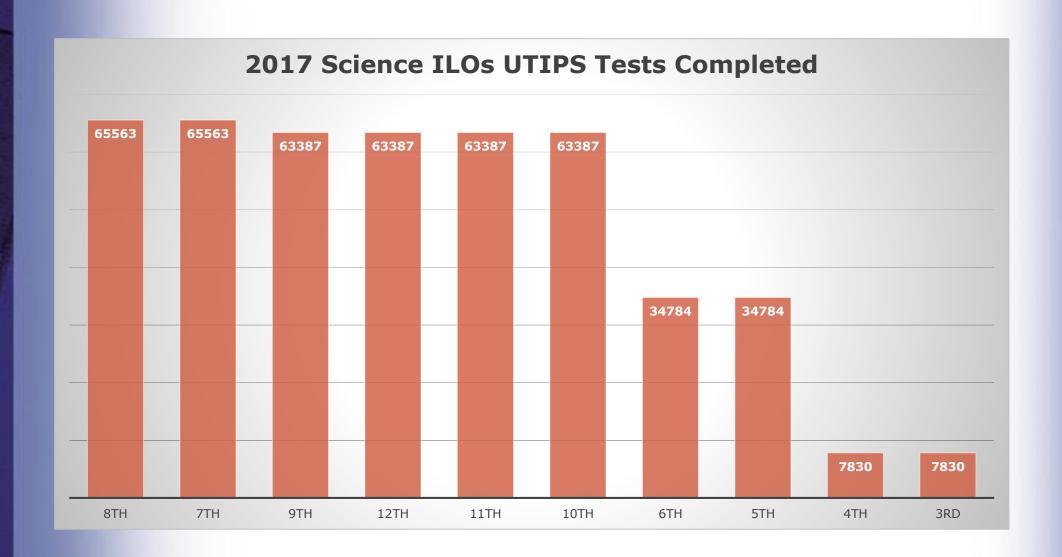
### **2017 UTIPS Usage**



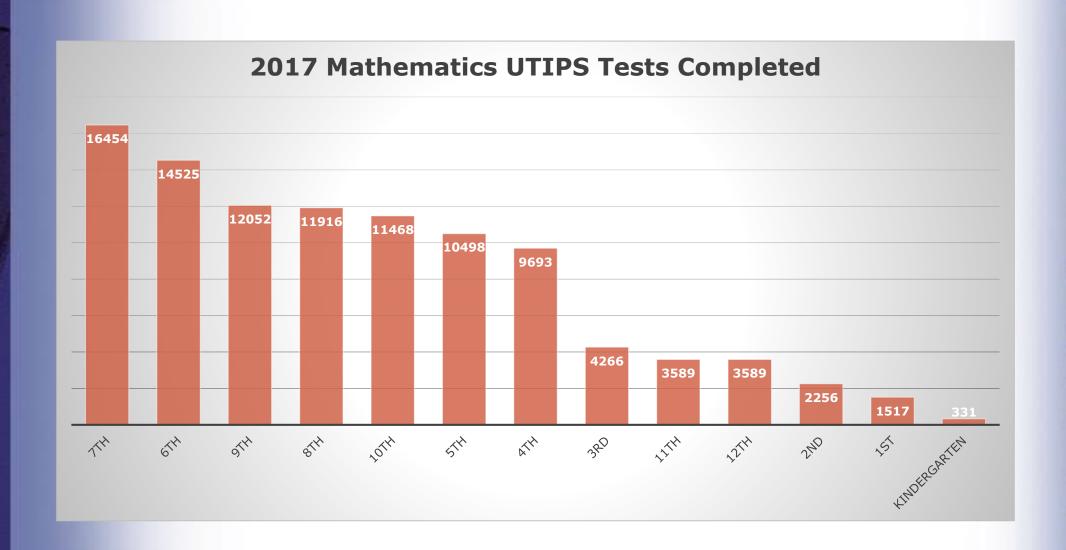
### Science



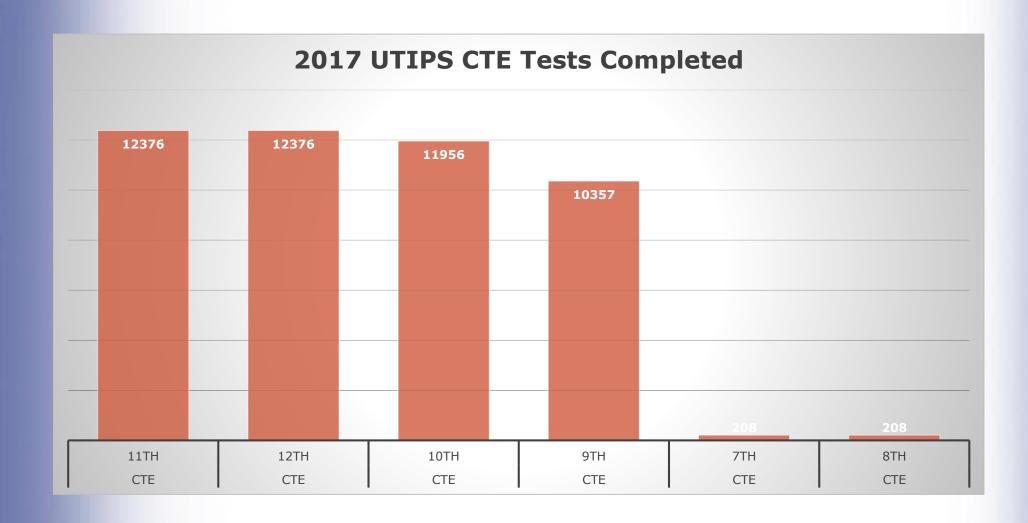
### **Science ILOs**



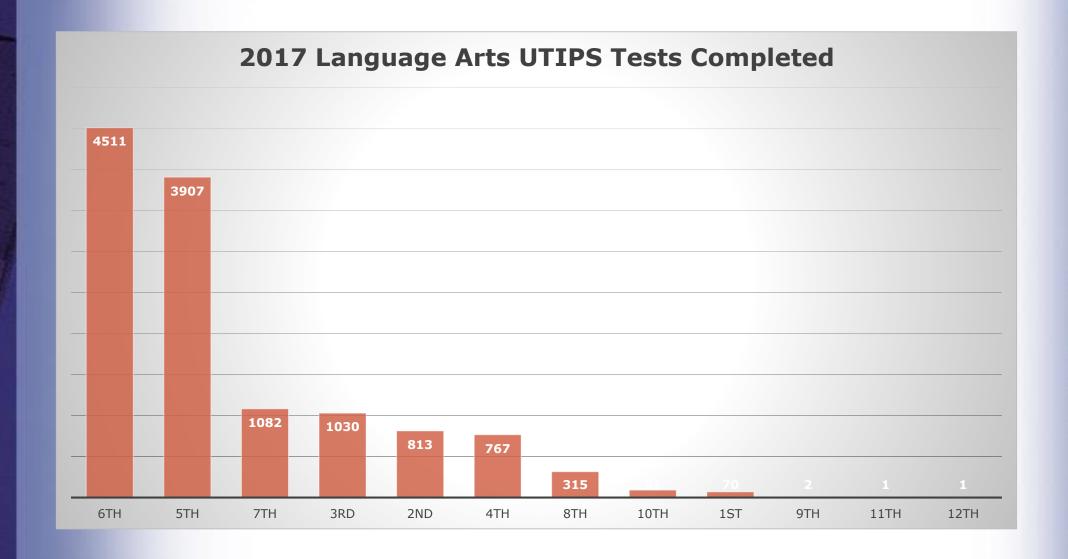
### **Mathematics**



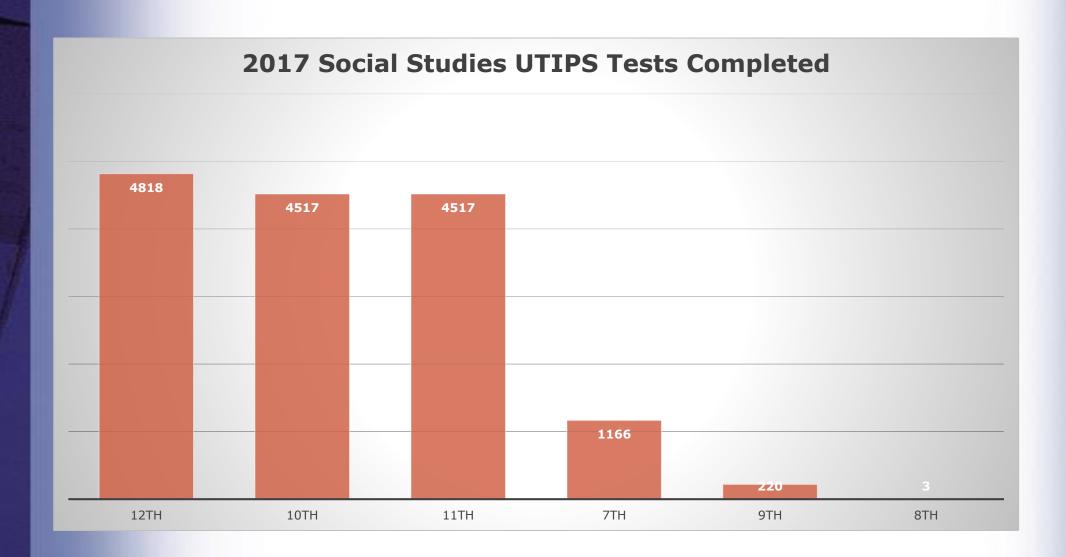
#### CTE



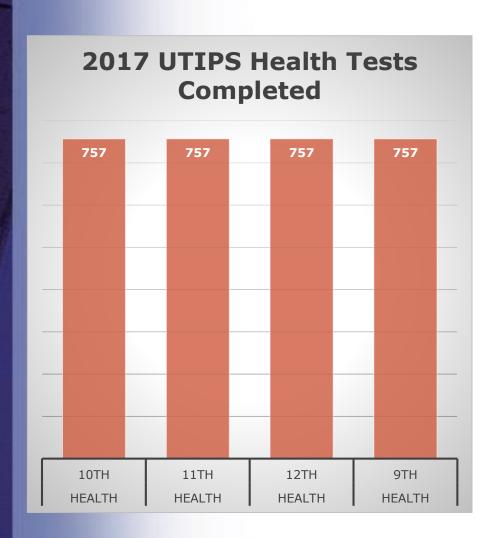
## **Language Arts**

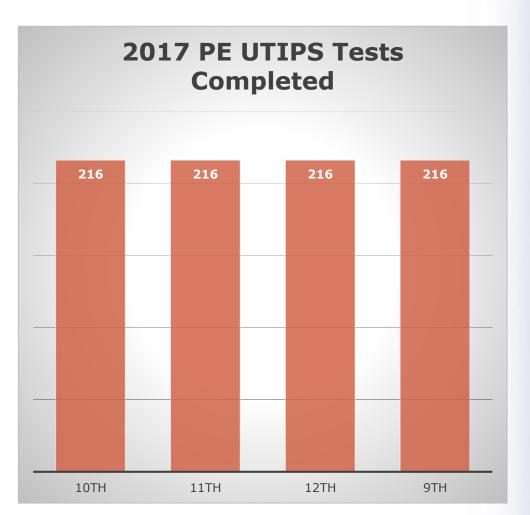


#### **Social Studies**



#### **Health** and PE





#### Please Come to our USBE Item Bank Review!

- July 26-28
- ELA, math, science (grades 3-5)
- Jordan Auxiliary Center 7905 S Redwood Rd SLC
- \$100 per day stipend for teachers
- AD's to send names, and USBE specialists are gathering names.



# New UTIPS Manuals Available— Will be posted on USBE website

This document encompasses item creation in the UTIPS Core system.

UTIPS Core Item Handbook

Item Creation in UTIPS
Core

This document contains instructions for creating and managing external data syncs in UTIPS Core. **UTIPS** Sync **Handbook Managing external** syncs in UTIPS Douglas Wilson

# **UTIPS** Item Types: Multiple Choice, Multiple Selection

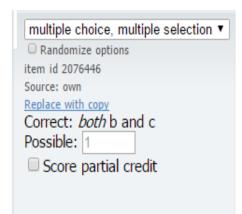
2. This is an example of a multiple choice, multiple selection item. This item type has a stem followed by choices the student much pick an answer from. The student can choose any combination of the answers to compose the final answer.

How many answer can a student choose in a multiple choice, multiple selection item?

a. 0

√ b. 1

√ c. 2



**Teacher View** 

2. This is an example of a multiple choice, multiple selection item. This item type has a stem followed by choices the student much pick an answer from. The student can choose any combination of the answers to compose the final answer.

How many answer can a student choose in a multiple choice, multiple selection item?

a. 0

□ b. 1

□ c. 2

# **UTIPS** Item Types: Matching

3. This is an example of a matching item. This item type has a stem followed by a set of answer pairs. Those pairs break down into a lefthand side and right-hand side, where the left-hand side is static and the right-hand side consists of selection boxes for the student to choose the answer that corresponds.

One thousand	Choose answer ▼
Ten thousand	Choose answer ▼
One hundred	Choose answer ▼
One hundred thousand	Choose answer ▼

**Teacher View** 

This is an example of a matching item. This item type has a stem followed by a set of answer pairs. Those pairs break down into a left-hand side and right-hand side, where the left-hand side is static and the right-hand side consists of selection boxes for the student to choose the answer that corresponds.

One thousand	100
Ten thousand	100,000
One hundred	10,000
One hundred thousand	1,000

# **UTIPS** Item Types: Hot Text

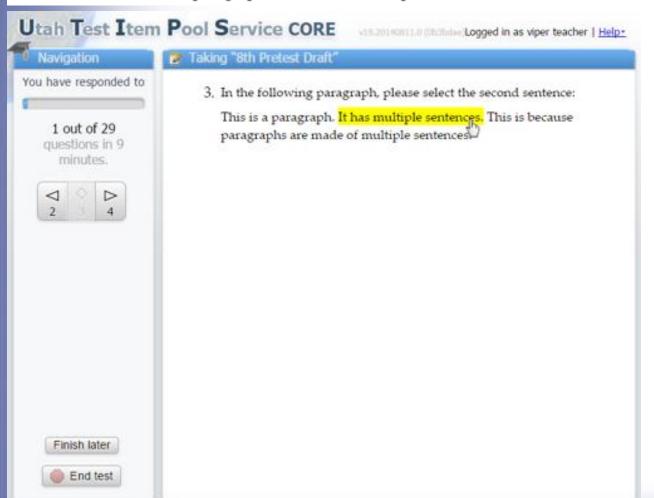
11. In the following paragraph, please select the second sentence:

This is a paragraph. It has multiple sentences. This is because paragraphs are made of multiple sentences.

- This is a paragraph.
- √ It has multiple sentences.

This is because paragraphs are made of multiple sentences.

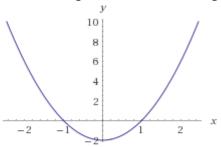




#### **Teacher View**

# **UTIPS** Item Types: Equation (Draft Format)

3. Enter the equation that would produce the graph below:



$$\checkmark \cdot y = 2(x^2 - 1)$$

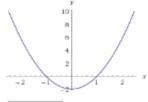
$$x = 0 \ y = -2$$

$$x = 1 \ y = 0$$

$$x = -1 y = 0$$

$$x = 2 y = 6$$

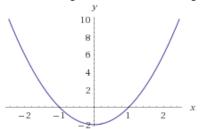
Enter the equation that would produce the graph below:



RESPONSE

#### **Teacher View**

3. Enter the equation that would produce the graph below:



y=

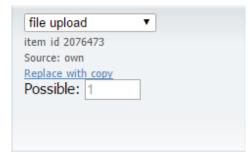
$$+ - \cdot \wedge \vee \cos(\cdot) \qquad \sqrt{\qquad} \qquad \int dx \qquad f dx \qquad \pm$$

$$< \leq = \geq > \sin(\cdot) \qquad \sqrt{\qquad} \qquad \prod_{n=1}^{n} (\cdot) \sum_{n=1}^{n} (\cdot) \det(\cdot)$$

$$\pi \quad \text{e} \quad i \quad \infty \qquad \tan(\cdot) \quad \{ \} \qquad \binom{n}{2} \qquad \binom{n}{2}$$

#### **UTIPS** Item Types: Paired Passage with Response

This is an example of a file upload item. This item type has a stem followed by a file upload prompt. The student is expected to upload a file as described by the instructions.



#### **Teacher View**

7. This is an example of a combination essay and file upload response. The student is expected to type in a long response, including multiple lines and paragraphs in addition to uploading a file of supporting resources to complete the answer.

You can response to this question by uploading a file.

Choose File No file chosen

# **UTIPS** Item Types: Short Answer/Constructed **Response**

This is an example of a short answer item. This item type
has a stem followed by a single line input box. The student
can type in an answer in the box and the answer can be
matched against answers for scoring.

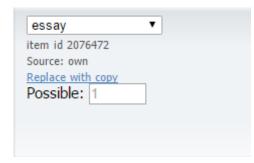
short answer
item id 2076469
Source: own
Replace with copy
Possible: 1

**Teacher View** 

4. This is an example of a short answer item. This item type has a stem followed by a single line input box. The student can type in an answer in the box and the answer can be matched against answers for scoring.

# **UTIPS** Item Types: Essay Questions

 This is an example of an essay item. This item type has a stem followed by a large text area. The student can type in a long response, including multiple lines and paragraphs.

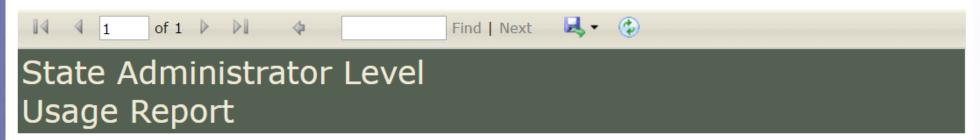


**Teacher View** 

This is an example of an essay item. This item type has a stem followed by a large text area. The student can type in a long response, including multiple lines and paragraphs.

ESSAY RESPONSE	
I ————————————————————————————————————	

# **Utah Compose Update**



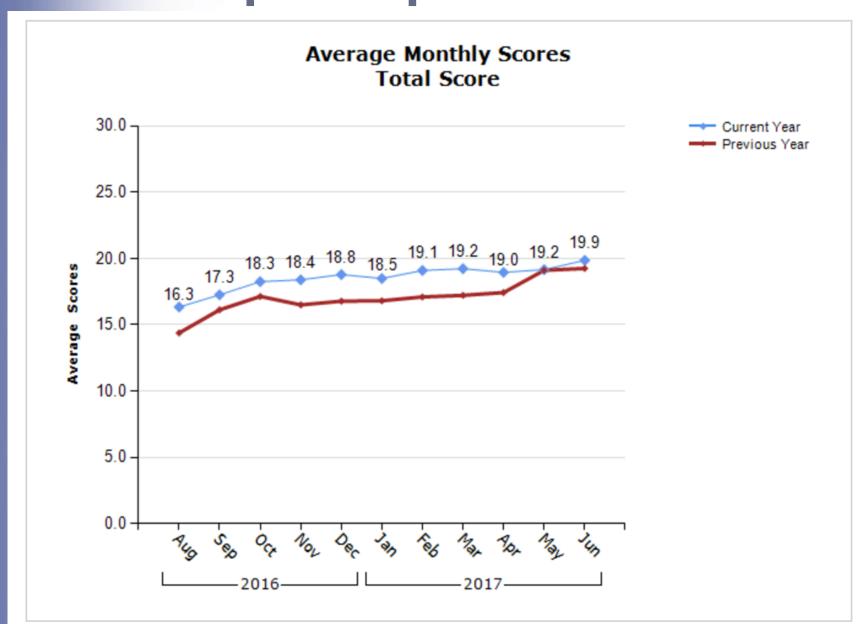
#### State Usage Summary

6/20/2017 4:15:13 PM

The table below displays the total number of essays and draft submissions and the average number of drafts submitted per essay for the state. The table also includes the total number of peer reviews given and received within the state. The total amount of time spent by students in the state on all lessons is also displayed.

State Usage Summary		
Number of Essays 978,092		
Number of Drafts	4,718,678	
Average Number of Drafts per Essay	4.8	
Peer Reviews Requested	64,779	
Peer Reviews Completed	22,219	
Lesson Usage	24166 hours 54 minutes	

# **Utah Compose Update**



# **College & Career Readiness**



# **College & Career Readiness Assessment**

#### **ACT**

- Survey previously shared ending on June 20<sup>th</sup>. Will be open until July 7<sup>th</sup>. PLEASE SHARE the link.
  - https://www.surveymonkey.com/r/6CJMQHV
- Various Profile Reports and Student-level Data File should be arriving on July 7

#### **ACT** Aspire

 Still in the procurement process, we don't anticipate confirmation, approval, and/or direction, per the procurement process, from the Board until the July 14<sup>th</sup> board meeting.

#### **Shmoop** (next slides for details)

- Monthly webinars
- In-person trainings

# **Shmoop Monthly Webinars**

#### Last Friday of each month (March – August) @ 10:00am

- *Go to:* <u>clearslide.com/shmoopdemo</u>
- Call into the conference line: (866) 818-0378
- Conference Access Code: 6812-1060
- RSVP at <a href="https://tinyurl.com/SHM00Pwebinar">https://tinyurl.com/SHM00Pwebinar</a>

# **Shmoop In-person Trainings**

#### **FALL 2017**

Registration Information - <a href="https://www.surveymonkey.com/r/8W6YWSH">https://www.surveymonkey.com/r/8W6YWSH</a>

**Note:** USBE is transitioning from OnTrack to another platform, so we are using Survey Monkey to collect the information.

- Sept. 28 at Cache
  - Cache District, 2063 N. 1200 E., North Logan
- Sept. 29 at USBE
  - USBE, Basement West, 250 E. 500 S., SLC
- Oct. 5 at Nebo
  - Nebo Summit Center, Timpanogos Room, 165 S. 700 E., Springville
- Oct. 6 at Iron
  - Iron District, 2077 W. Royal Hunte Dr., Cedar City

Each day is scheduled from 9:00am - 2:00pm

# **Schedules/Trainings**



# **2017-2018 USBE Testing Schedule**

- The 2017-2018 USBE Testing Schedule has been posted.
  - http://schools.utah.gov/assessment/Directors/Resources/2017TestingSc hedule.aspx
  - Its location is...
    - USBE > Assessment > Assessment Directors > Director Resources
  - Please review and send any feedback/questions to...
    - Kim Rathke (<u>Kim.Rathke@schools.utah.gov</u>) or Jared Wright (<u>Jared.Wright@schools.utah.gov</u>)
  - Please note that there are two pages.



# 2017-2018 Meeting schedules

- Assessment Director meetings schedule
  - http://schools.utah.gov/assessment/Directors/Meetings/2017ADMeetingSchedule.aspx
- Wednesday Webinar schedule
  - http://schools.utah.gov/assessment/Directors/Meetings/2017WednesdayWebinarSchedule.aspx
- Their location is...
  - USBE > Assessment > Assessment Directors > Meeting Information

- Please review and send any feedback to...
  - Jo Ellen Shaeffer (<u>joellen.shaeffer@schools.utah.gov</u>), Cydnee Carter (<u>cydnee.carter@schools.utah.gov</u>) or Jared Wright (<u>jared.wright@schools.utah.gov</u>)

#### KEEP

- Trained nearly 600 educators
- 13 more trainings across the state
- Data Entry- Data Gateway ready for entry in July
- Kindergarten Page on USBE website
- Alternate KEEP- ask Tracy Gooley
- Opt-out- See AD Memo from 6/9/17
- EL Students- See AD Memo from 6/9/17

# **New Writing Workshops**





# **Writing Workshops**

- Come and learn some best practice instructional techniques
  to inform your students of the appropriate ways to use
  textual evidence without excessive copying.
- You will learn strategies to help all students elaborate effectively, how to better differentiate instruction, and how to incorporate accommodations into your classroom.
- This workshop will provide guidance in using Utah Compose and the SAGE Writing Benchmarks for formative writing instruction.
- The updated SAGE scoring engine will be applied to all writing tests next year, including the benchmarks, interim, and summative assessments.
- Are your students prepared?

# **Workshop Format:**

- This workshop will include two sessions, an introduction session during the first semester of school and a follow-up session at the beginning of the second semester.
- In session one, teachers will learn best instructional practices for writing, differentiated instruction, and accommodation strategies.
- In session two, teachers will bring student samples from their classrooms for review, reflection, and additional support on implementing the best instructional practices learned in session one.

### Who's invited?

- Any teacher who teaches writing
- Special education teachers
- Instructional coaches
- District/Charter curriculum specialists



# **How to Register:**

- On Track will not be available for this training
- AD's will be notified how and when registration will take place as soon as possible.
- USBE will provide a <u>flyer</u> for AD's to share with teachers

# When and Where: Session 1 (8:30am to 3:30pm)

Date:	Location:
September 20	Washington School District, 121 West Tabernacle, St. George, Board Rooms
September 21	Sevier School District, 180 E. 600 N., Richfield, Training Room 1
September 22	Helen M. Knight Elementary, 505 N. Mi Vida Drive, Moab,
September 27	Maeser Training Center, 1149 N. 2500 W., Vernal
October 3	Cache School District, 2063 North 12 <sup>th</sup> East, Logan, Board Rooms
October 5	TBD
October 10	ASB Auditorium, 7905 S. Redwood Road, South Jordan
October 11	Grandview Learning Center, 1591 Jordan Avenue, Provo

<sup>\*</sup>Please note these preliminary times and locations are subject to change

# When and Where: Session 2 (8:30am to 3:30pm)

Date:	Location:
January 24	Maeser Training Center, 1149 N. 2500 W., Vernal
January 31	TBD
February 1	Cache School District, 2063 North 12th East, Logan, Board Rooms
February 2	JATC South Auditorium, 12723 S. Park Avenue, Riverton
February 7	Washington School District, 121 West Tabernacle, St. George, Board Rooms
February 8	Sevier School District, 180 E. 600 N., Richfield, Training Room 1
February 9	Helen M. Knight Elementary, 505 N. Mi Vida Drive, Moab,
February 13	Grandview Learning Center, 1591 Jordan Avenue, Provo

<sup>\*</sup>Please note these preliminary times and locations are subject to change

# **DIBELS Refresh Training When and Where:**

Date	Time	Location
August 30	8:30-4:30	Utah State Capitol Auditorium

\*See Attachment

# **SAGE Development When and Where:**

Workshop	Date	Location
Math Content Review	July 10-11	DoubleTree, Salt Lake City
Science Cluster Content Review	July 18-19	Park City
ELA and Math Data Review	August 1-3	Provo Marriott Conference Center
ELA Content and Math Bias Review	August 8-9	School Improvement Network, Salt Lake City



# **SAGE** Administration Training

	Date & Time	Location
All SAGE Systems	September 5 @ 8:30am-3:30pm	Jordan Auxiliary Center, 7905 S. Redwood Rd., West Jordan
Updates only (will be recorded)	September 6 @ 1pm	Wednesday Webinar WebEx link: <a href="https://uen.webex.com/uen/j.php?MTID">https://uen.webex.com/uen/j.php?MTID</a> =m9db1f4fa78c586e8e4d9358522943ffe

Register at: <a href="https://www.surveymonkey.com/r/QXJFL9K">https://www.surveymonkey.com/r/QXJFL9K</a>



# **New Assessment Directors Training**

■ **Date:** August 29<sup>th</sup>

■ **Time:** 9:00am – 3:00pm

Location: USBE Basement West room

■ **Purpose:** Train Assessment Directors who are new to the position on "all things" related to the State assessments.

Register at: <a href="https://www.surveymonkey.com/r/QXNNFMN">https://www.surveymonkey.com/r/QXNNFMN</a>

# Stay informed on SAGE Science development



Follow this QR code to sign up on the Utah Science Cluster Development Listserv or go to: https://goo.gl/HIaAi7

Information and updates concerning SEEd assessment development along with requests for participants will come through this email.

# Assessing the New Grade 6 – 8 Science with Engineering Education Standards (SEEd)

Scott Roskelley

Science Assessment Specialist

**Utah State Board of Education** 

scott.roskelley@schools.utah.gov

#### What are the SEEd Standards?

- Adopted by the board December, 2015
- Based on the Next Generation Science Standards
- Shift the focus on content to practice when teaching science
- SAGE will mirror this shift
- Full implementation for the 2017-2018 school year

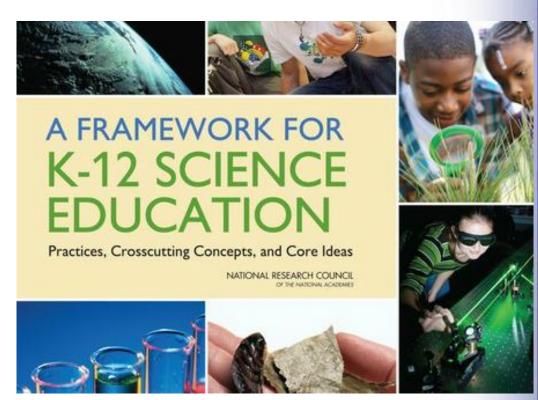
 Get a copy of the standards at: goo.gl/cjyDXE or follow the OR code.



## **History of the 3 Dimensions of Science**

- Based on work from the National Research Council in 2012.
- Committee consisted of 18 professionals half were scientists, with teachers, professors and science industry experts.
- "The Framework highlights the power of integrating understanding the ideas of science with engagement in the practices of science and is designed to build students' proficiency and appreciation for science over multiple years of school."

Students learn science by **doing** science.



## What is *Equity* in Science Education

- Equity in science education requires that <u>all</u> students are provided with equitable opportunities to learn science and become engaged in science and engineering practices;
- with access to <u>quality</u> space, equipment, and teachers to support and motivate that learning and engagement; <u>and adequate time</u> spent on science.
- In addition, the issue of connecting to students' interests and experiences is <u>particularly</u> <u>important</u> for broadening participation in science.
- There is increasing recognition that the diverse customs and orientations that members of different cultural communities bring both to formal and to informal science learning contexts are <u>assets</u> on which to build—both for the benefit of the student and ultimately of science itself.

## First Dimension - Disciplinary Core Ideas

- Phenomena Based
- Content used to explain phenomena
- Four Disciplines
  - Earth and Space Science
  - Life Science
  - Physical Science
  - Engineering
    - Embedded into the other3 disciplines.



# **Second Dimension – Science and Engineering Practices**

- Specific skills that students need to fully engage in the scientific process. Students do science to expand their understanding of phenomena.
- Eight Practices
  - 1) Asking Questions or Defining Problems
  - 2) Developing and Using Models
  - 3) Planning and Carrying Out Investigations
  - 4) Analyzing and Interpreting Data
  - 5) Using Mathematics and Computational Thinking
  - 6) Constructing Explanations and Designing Solutions
  - 7) Engaging in Argument from Evidence
  - 8) Obtaining, Evaluating, and Communicating Information



## **Third Dimension – Crosscutting Concepts**

7 concepts that have application across <u>all</u> science domains. Students use the CCCs to explain phenomena.

- 1) Patterns
- 2) Cause and Effect: mechanism and explanation
- 3) Scale, Proportion and Quantity
- 4) Systems and System Models
- 5) Energy and Matter: flows, cycles, and conservation
- 6) Structure and Function
- 7) Stability and Change



Applying CCCs across all science domains means recognizing the connections!

## How to assess the complexity of 3D Science

- Matrix Sampling
  - -Students will see clusters from each strand, but not every standard
- Multiple choice items need to be severely reduced
  - Multiple choice items are too limiting, though still necessary
- Item types for science are going to be combined into

### **CLUSTERS**

- Includes items normally reserved for math and English assessments
  - highlights the necessity for science teachers to collaborate with math and English teachers

## Highlights of a Good Cluster

- It is based on a phenomenon
- It tells a "student relatable" story in the stimulus.
- The stimulus stays with the items or is easy for the students to refer to at all times.
- It has a variety of item types.
- It not too long or complicated.
- Contains 1-5 items.
- It only aligns to one standard.
- The combination of items align to the DCI, SEP, and CCC for that standard.

"When you make the finding yourself – even if you're the last person on Earth to see the light – you'll never forget it."

- Carl Sagan

## Let's see some of the sample clusters...





Image retrieved from www.clipartpanda.com

Disclaimer— These samples are for multiple states that are using NGSS or NGSS modified standards. The content may not be part of Utah's standards and is intended to show how we will assess in the 3 dimensions.

https://airscience.tds.airast.org/student

## **Current Science Development Schedule**

- SEEd Standards Approved by USBE
- SEEd Blueprint Designed
- 6<sup>th</sup> Grade Item Specifications
- 7<sup>th</sup> Grade Item Specifications
- 8<sup>th</sup> Grade Item Specifications
- First 6<sup>th</sup> Grade Writing
- Second 6<sup>th</sup> Grade Writing
- First 7<sup>th</sup> Grade Writing
- First 8<sup>th</sup> Grade Writing
- Second 7<sup>th</sup> and 8<sup>th</sup> Grade Writing June 20-22, Provo, UT

- Content reviews (July and October)
- Bias and Sensitivity reviews
- Parent reviews
- Practice Test on SAGE Portal by August, 2017
- Operational field test (Spring, 2018)
- Rubric validation,
- Data review
- Standard setting
- Board approval
- Results delivered to teachers/schools/leas/state

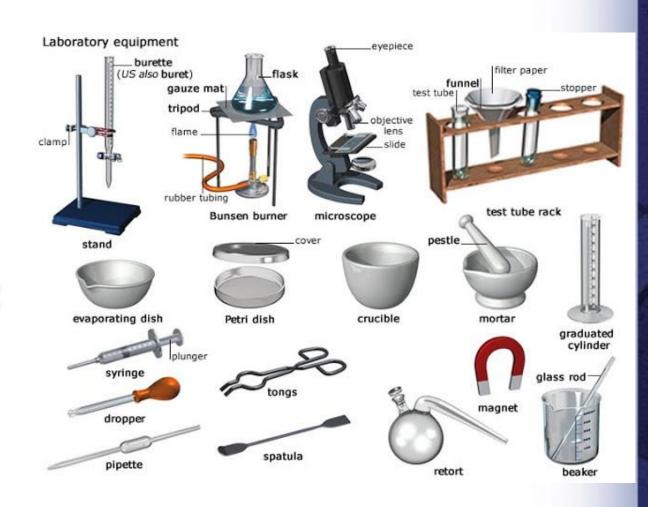
## **Noteworthy Information**

• Due to the fact that this is the first year of implementation for the new standards and the summative assessment:

- There will not be any benchmark tests available for use.
- There will not be any interim tests available for use.
  - They will not be available until we build the cluster banks with enough items.
- There will be a new training test for 6<sup>th</sup>, 7<sup>th</sup> and 8<sup>th</sup> grades.
  - 6<sup>th</sup> grade items will be removed from the current elementary training test.
  - They will be replaced with 4<sup>th</sup> and 5<sup>th</sup> grade items of similar item type.
- There will be a practice test available for teachers to use.
  - They are in the last stages of development and will be available for teachers to use on sageportal.org

## **Additional Tools to Help Teachers Teach 3-D**

- American Museum of Natural History
- National Science Teacher Association
  - NSTA Learning Center PD for Teachers
- Next Generation Story Lines
- NGSS Website
  - EQuIP Lesson Screener
- Smithsonian Science Education Center
- Utah Science Teacher Association
  - Regional Newsletter
- SEEd Story Lines
- SEEd Utah



## Stay informed on SAGE Science development



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You can always email me with questions at:

scott.roskelley@schools.utah.gov

## **Accountability Changes**



## **School Accountability**

- Purpose of Accountability (<u>USBE Resolution No. 2016-5</u>):
  - Encourage continuous improvement focused on student-level outcomes
  - Recognize schools of excellence and growth
  - Identifies schools that need additional support
- The accountability system described in the ESSA Draft Plan is the accountability system the State Legislature enacted through <u>2017</u>
   General Session S.B. 220.
- ESSA Draft Plan Crosswalk: Title I, Part A, Pages 29-35



## **Accountability Indicators**

ESSA Draft Plan Crosswalk: Title I, Part A, Pages 29-34

Academic Achieveme nt (p. 29)

#### What is it?

 How students perform on statewide academic assessments

### What is Measured?

•English Language Arts, Math, and Science

### How is it measured?

 % of students who score proficient or above on statewide assessments Student Growth (p. 30)

#### What is it?

 How much a student's scores improve over the course of the school year

#### What is measured?

•English Language Arts, Math, and Science

#### How is it measured?

- Student Growth Percentile (SGP)
- Student Growth Target

(SGT)

English Learner Progress (p.32)

#### What is it?

 The progress of English Learners toward learning English and academic content

#### What is measured?

- •English Language Proficiency
- Academic achievement and

### How is it measured?

- •WIDA ACCESS
- •EL Proficiency and Growth on statewide

assessments

# Equitable Opportunit y (p. 32)

#### What is it?

 Promote equitable educational opportunity for each student

#### What is measured?

 Growth of lowest performing 25% of students within a school

#### How is it measured?

 Yearly improvement in the performance of of the lowest

performing 25% within a school

#### Post-Secondary Readiness (p.34)

#### What is it?

 Preparation for the transition from high school to college or career

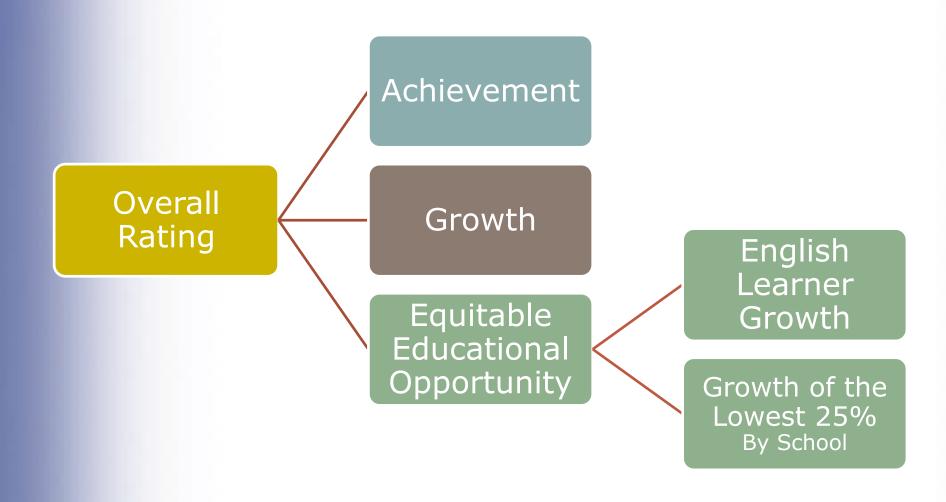
#### What is measured?

- ACT performance
  Successful participation
  in advanced courses –
  AP, CE, IB, or complete
  CTE pathways
- How is it measured?
- •% ACT Composite ≥ 18
- % C or better in readiness courses
- Graduation rate



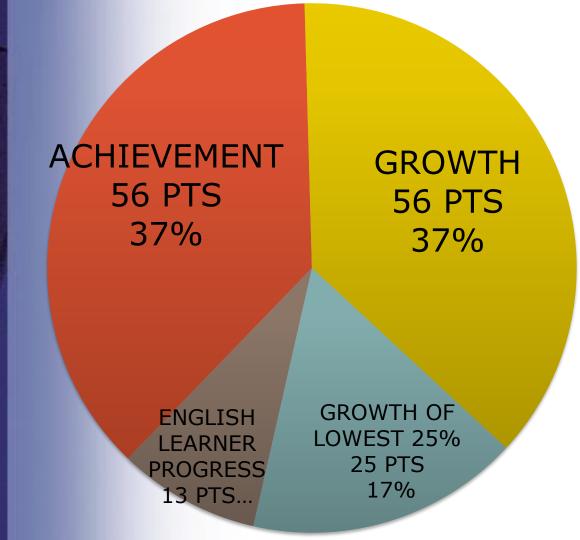
**UTAH STATE BOARD OF EDUCATION** 

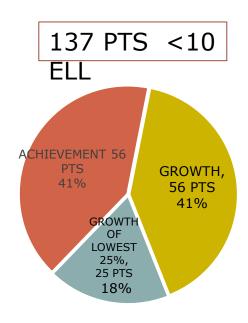
### Elementary, Middle, and Junior High School Indicators





### **Point Distribution – 150 Points Possible (p. 38)**



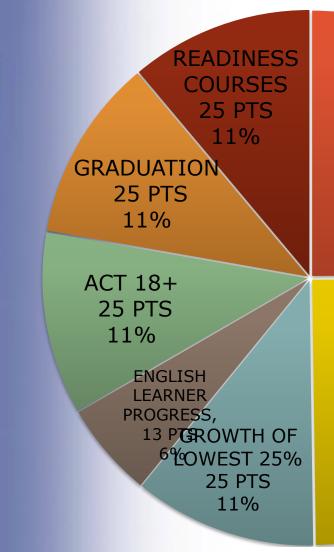




## **High School Indicators**

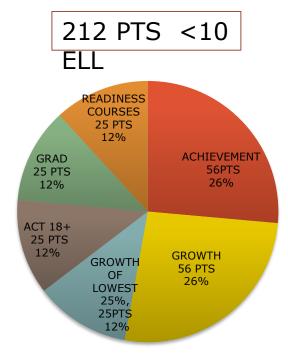


# **Point Distribution for High Schools – 225 Points Possible (p. 39)**



ACHIEVEMEN T 56 PTS...

> GROWTH 56 PTS 25%





## **Reporting: Overall School Ratings**



• School represents an exemplary school

• School represents a <u>commendable</u> school



School represents a typical school



School represents a <u>developing</u> school



• School represents a <u>critical needs</u> school



## **Additional Reported Indicators**

## Elementary

Early Literacy - % Students Reading on Grade Level

Performance of Student Groups (reported for various indicators)

## High Schools

AP Exam Performance

Performance of Student Groups (reported for various indicators)

# School Quality

1-2 Indicators
Selected by the
LEA

BoardApproved list of indicators
(Opportunity for feedback)



# SAGE Special Codes and UAA Reminders

David Sallay

Assessment Data Specialist

david.sallay@schools.utah.gov



Hey everyone, it's me again, reminding you to complete your special codes and return your UAA spreadsheets!

But maybe the message would go over better from a celebrity...







- Rewatch the webinar from this guy at <a href="http://stream.schools.utah.g">http://stream.schools.utah.g</a>
   ov/videoarchive/assessment /JuneWednesdayWebinar.mp
   4
- Contact David Sallay at <u>david.sallay@schools.utah.go</u> <u>v</u> for further assistance



### Hey Assessment Director,

- UAA Spreadsheets were placed in your MOVEit UAA/Download folder on March 15th
- Please fill out and return the file to your MOVEit UAA/Upload folder





 For help accessing MOVEit, contact Emily Sweeten

(Emily.sweeten@schools.utah.gov) or David Sallay

(david.sallay@schools.utah.gov)

 For questions about the UAA test, contact Tracy Gooley

(tracy.gooley@schools.utah.gov)

## Fall Data Privacy Conference

With special guests
Amelia Vance (Future of Privacy Forum)

Privacy Technical Assistance Center (PTAC)

Salt Lake County Nov 2, 2017 Cedar City Nov 3, 2017



## Thank You!

